



Tech Info Library

Apple II and IIfx: Power Supply Input Frequency Limitations

Revised: 5/3/88
Security: Everyone

Apple II and IIfx: Power Supply Input Frequency Limitations

=====

This article last reviewed: 18 September 1987

The Apple II and IIfx power supply is a switching power supply. It is designed to accept 107 to 135 volts from DC to 60 Hz. It will also work at up to 400 Hz but this endangers a circuit which protects the supply from shorting to the point that the protecting circuit will not work.

Tech Info Library Article Number:3